L Number	Hits	Search Text	DB	Time stamp
-	3	345/7,8.ccls. and correlator	USPAT;	2004/01/08 16:23
	J	5 to / / / 6. sellor and continue.	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	68	345/7,8.ccls. and head adj track\$3	USPAT;	2004/01/07 13:05
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	54	(345/7,8.ccls. and head adj track\$3) and (mark marking	USPAT;	2004/01/07 13:10
		symbol code shape)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	35	(345/7,8.ccls. and head adj track\$3) and (mark marking	USPAT;	2004/01/07 13:13
		symbol code)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		(0.47/7-0-1-11-11-11-11-11-11-11-11-11-11-11-11	IBM_TDB	2004/01/07 14:55
·-	28	(345/7,8.ccls. and head adj track\$3) and (mark marking	USPAT;	2004/01/07 14:55
		symbol)	US-PGPUB;	
			EPO; JPO;	
	-		DERWENT;	
	7	/#E44.C022# #E7422C2# #C042220# #C046712#	IBM_TDB	2004/01/08 16:38
-	7	("5416922" "5742263" "6042239" "6046712"	USPAT	2007/01/00 10.30
	479	"6057810" "6124838" "6249386").PN. "joint transform" "vander lugt" vanderlugt	USPAT;	2004/01/07 15:07
-	4/9	John danstorm vander lugt vanderlugt	US-PGPUB;	200 1/01/07 13.07
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
	1	("joint transform" "vander lugt" vanderlugt) and (head adj	USPAT;	2004/01/07 15:07
		track\$3)	US-PGPUB;	,,
	·	1 3 3 3 4 7	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	1	("joint transform" "vander lugt" vanderlugt "optical	USPAT;	2004/01/07 16:00
	_	correlator") and (head adj track\$3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		· ·	IBM_TDB	
-	175	("joint transform" "vander lugt" vanderlugt "optical	USPAT;	2004/01/07 16:00
ļ		correlator") and (track\$3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1291	345/7,8.ccls.	USPAT;	2004/01/07 16:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	2004/01/07 16:02
-	2	345/7,8.ccls. and (("joint transform" "vander lugt"	USPAT;	2004/01/07 16:03
		vanderlugt "optical correlator") and (track\$3))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	!
'	_	(14446400) 1 15424556 1 15604400 1 15942257 1	IBM_TDB	2004/01/07 16:03
-	5	("4446480" "5424556" "5684498" "5812257"	USPAT	2004/01/0/ 10.03
	<u> </u>	"5850201").PN.		<u> </u>

-	29	"317107"	USPAT;	2004/01/08 08:49
			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
i			IBM_TDB	
j -	274	(359/630, 632.ccls.) and track\$	USPAT;	2004/01/08 09:28
			US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	236	((359/630, 632:ccls.) and track\$) and optical	USPAT;	2004/01/08 09:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	121	(((359/630, 632.ccls.) and track\$) and optical) and	USPAT;	2004/01/08 09:27
	1	(correlat\$3 compar\$2 comparator)	US-PGPUB;	
		(correlates compared compared or	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	51	(359/630, 632.ccls.) and ((tracker tracking) near head)	USPAT;	2004/01/08 16:27
	31	(333/030, 032.ccis.) and ((dacker dacking) field field)	US-PGPUB;	.2001/01/00 10.27
			EPO; JPO;	
1			DERWENT;	
		·	IBM TDB	
	44	(/250/620, 622 cole) and (/trackor tracking) near head))	_	2004/01/08 09:28
ļ -	44	((359/630, 632.ccls.) and ((tracker tracking) near head))	USPAT;	2004/01/00 03.20
ļ		and optical	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1		((050 (000 000 1)) ((((((((((((((((((((((((((((((((IBM_TDB	2004/04/00 00-20
-	3	(((359/630, 632.ccls.) and ((tracker tracking) near head))	USPAT;	2004/01/08 09:28
		and optical) and (correaltor comparator)	US-PGPUB;	
			EPO; JPO;	
•			DERWENT;	
			IBM_TDB	2004/04/00 00 24
-	1998	head adj (tracker tracking)	USPAT;	2004/01/08 09:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	328	(head adj (tracker tracking)) and (camera sensor) same	USPAT;	2004/01/08 14:50
	1	optical	US-PGPUB;	
	i		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	216	((head adj (tracker tracking)) and (camera sensor) same	USPAT;	2004/01/08 09:35
		optical) and (marker symbol shape)	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
1	!		IBM_TDB	
-	94	((head adj (tracker tracking)) and (camera sensor) same	USPAT;	2004/01/08 09:36
		optical) and (marker marking)	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	25	(((head adj (tracker tracking)) and (camera sensor) same	USPAT;	2004/01/08 10:11
		optical) and (marker marking)) and (345/\$.ccls. 359/\$.ccls.)	US-PGPUB;	
	1	3// (//	EPO; JPO;	
1	1		DERWENT;	
1	l .		IBM_TDB	
		1		L <u> </u>

-	9	"landmark tracking" and (345/\$.ccls, 359/\$.ccls.)	USPAT; US-PGPUB;	2004/01/08 16:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/04/00 42 45
-	22 '	382/103.ccls. and (head adj (tracker or tracking))	USPAT; US-PGPUB;	2004/01/08 12:15
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	46	(head adj (tracker tracking)) and (camera sensor) same	USPAT;	2004/01/08 14:51
		optical and collimated	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	584	382/103.ccls.	USPAT;	2004/01/08 16:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	158738	345/\$.ccls. 359/\$.ccls.	IBM_TDB USPAT;	2004/01/08 16:25
-	130730	343/\$.ccis. 339/\$.ccis.	US-PGPUB;	200 1/01/00 10:20
			EPO; JPO;	
			DERWENT;	
		(000 (100)	IBM_TDB	2004/01/09 16:20
-	270	(382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (LED IR infrared "light emitting diode") same collimator	USPAT; US-PGPUB;	2004/01/08 16:29
		Intrared light emitting diode) same commator	EPO; JPO;	
:			DERWENT;	
			IBM_TDB	
-	1	((382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (LED IR	USPAT;	2004/01/08 16:29
		infrared "light emitting diode") same collimator) and	US-PGPUB; EPO; JPO;	
		((tracker tracking) near head)	DERWENT;	
			IBM_TDB	
-	22770	(382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (LED IR	USPAT;	2004/01/08 16:30
		infrared "light emitting diode")	US-PGPUB;	
	!		EPO; JPO; DERWENT;	
			IBM_TDB	
_	3	(collimator near3 (IR infrared)) with (shape pattern	USPAT	2004/01/08 16:40
		marking)		
-	18	(polar\$5 near3 (IR infrared)) with (shape pattern marking)	USPAT	2004/01/08 16:41 2004/01/09 09:17
-	8601	(IR infrared) and (wavelength with (color colour))	USPAT; US-PGPUB;	2004/01/03 03:1/
			EPO; JPO;	
	,		DERWENT;	
		,	IBM_TDB	
-	23	((IR infrared) and (wavelength with (color colour))) and	USPAT;	2004/01/09 09:21
		((tracker tracking) near (head helmet))	US-PGPUB; EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
-	21	Lasko-Harvill.in.	USPAT;	2004/01/09 09:26
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	29	"317107"	USPAT;	2004/01/09 09:26
	 `		US-PGPUB;	
	1		EPO; JPO; DERWENT;	
			IBM_TDB	
			1 20 100	

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-	71	collimator near3 (IR infrared)	USPAT	2004/01/09 09:49
-	15	(collimator near3 (IR infrared)) and (tracker tracking)	USPAT	2004/01/09 10:08
-	159286	382/103.ccls. (345/\$.ccls. 359/\$.ccls.)	USPAT;	2004/01/09 11:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1098	"joint transform" "vander lugt" vanderlugt "optical	USPAT;	2004/01/09 11:18
		correlator"	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	351	(382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and ("joint	USPAT;	2004/01/09 11:11
		transform" "vander lugt" vanderlugt "optical correlator")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	,
-	60	((382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and ("joint	USPAT;	2004/01/09 11:18
		transform" "vander lugt" vanderlugt "optical correlator"))	US-PGPUB;	
		and (infrared IR)	EPO; JPO;	
		` '	DERWENT;	
			IBM_TDB	
-	822	("joint transform" "vander lugt" vanderlugt "optical	USPAT;	2004/01/09 12:32
		correlator") near3 correlator	US-PGPUB;	
		,	EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
l <u>-</u>	292	(382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (("joint	USPAT;	2004/01/09 11:18
		transform" "vander lugt" vanderlugt "optical correlator")	US-PGPUB;	
		near3 correlator)	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
i -	47	((382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (("joint	USPAT;	2004/01/09 11:29
		transform" "vander lugt" vanderlugt "optical correlator")	US-PGPUB;	
		near3 correlator)) and (infrared IR)	EPO; JPO;	
		The serve serve and the serve	DERWENT;	
			IBM_TDB	
-	74	((382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (("joint	USPAT;	2004/01/09 11:29
		transform" "vander lugt" vanderlugt "optical correlator")	US-PGPUB;	
		near3 correlator)) and (infrared IR LED "light emitting	EPO; JPO;	
	· ·	diode")	DERWENT;	
		,	IBM_TDB	
-	6	(((382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (("joint	USPAT;	2004/01/09 12:02
		transform" "vander lugt" vanderlugt "optical correlator")	US-PGPUB;	' '
		near3 correlator)) and (infrared IR LED "light emitting	EPO; JPO;	,
		diode")) and collimator	DERWENT;	
		''	IBM_TDB	
-	17	("joint transform" and ("vander lugt" vanderlugt) and	USPAT;	2004/01/09 12:40
		"optical correlator")	US-PGPUB;	· ·
		'	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	- 21	("joint transform" and ("vander lugt" vanderlugt))	USPAT;	2004/01/09 12:40
		()	US-PGPUB;	, ,
	ļ [']	·	EPO; JPO;	
			DERWENT;	
ı			IBM_TDB	
l	I	("joint transform" and ("vander lugt" vanderlugt)) and	USPAT;	2004/01/09 12:59
_] 3			
-	3		US-PGPUB;	
-	3	tracking		
-	3		US-PGPUB; EPO; JPO; DERWENT;	

[-	21	("joint transform") and tracking	USPAT;	2004/01/09 12:42
			US-PGPUB;	
			EPO; JPO;	
Ì	<u>"</u>		DERWENT;	
			IBM_TDB	
-	28	("vander lugt" vanderlugt) and tracking	USPAT;	2004/01/09 13:25
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	2004/04/00 42 20
-	76	345/7,8.ccls. and correlat\$2	USPAT;	2004/01/09 13:29
			US-PGPUB;	
			EPO; JPO;	•
			DERWENT;	
		(0.45/7.0)	IBM_TDB	2004/01/00 12:20
-	66	(345/7,8.ccls. and correlat\$2) and optical	USPAT;	2004/01/09 13:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	245/7 0 and - and (antion) and animalate(2)	IBM_TDB	2004/01/09 13:30
-	2	345/7,8.ccls. and (optical adj correlat\$2)	USPAT;	2004/01/09 13:30
		•	US-PGPUB;	
			EPO; JPO;	
		· ·	DERWENT;	
		245/7 0 and and (lising transformal) lives about traff.	IBM_TDB	2004/01/00 12:31
-	0	345/7,8.ccls. and ("joint transform" "vander lugt"	USPAT; US-PGPUB;	2004/01/09 13:31
		vanderlugt)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	1609	250/620_620_cdc	USPAT;	2004/01/09 13:31
-	1009	359/630, 632.ccls.	US-PGPUB;	2004/01/03 13.31
			EPO; JPO;	
			DERWENT;	
	•		IBM_TDB	
_	145	(382/103.ccls. (345/\$.ccls. 359/\$.ccls.)) and (LED IR	USPAT;	2004/01/09 13:30
-	143	infrared "light emitting diode") with collimator	US-PGPUB;	250 1, 01, 05 15.50
		Intrace light childing aloae / With collinator	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(345/7,8.ccls. 359/630, 632.ccls. 382/103.ccls.) and ("joint	USPAT;	2004/01/09 13:31
		transform" "vander lugt" vanderlugt)	US-PGPUB;	
		- danotonii vando age vandorage/	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	3	(345/7,8.ccls. 359/630, 632.ccls. 382/103.ccls.) and (optical	USPAT;	2004/01/09 13:31
		adj correlat\$2)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
1			IBM_TDB	